## IN THE CLAIMS

Please substitute claims 1-16 with the following.

1.    (Previously Presented)  A method for downloading a file to a PDA comprising:

determining a subset of functions associated with said file from a set of functions associated with an application corresponding to said file; and

dynamically downloading said file and only said subset of functions to said PDA.

2.    (Original)  The method of claim 1 wherein said determining said subset of functions further comprises:

obtaining said subset based on a user preference.

3.    (Original)  The method of claim 1 wherein said determining said subset of functions further comprises:

obtaining said subset comprising a family of functions.

4.    (Original)  The method of claim 2 wherein said determining said subset of functions further comprises:

displaying said subset of functions as a list.

5.    (Original)  The method of claim 3 wherein said determining said subset of functions further comprises:

using said family to recognize one or more additional functions automatically.

6.    (Original)  The method of claim 5 further comprising:

prompting a user to select said one or more additional functions.

7.    (Original)  The method of claim 5 wherein said family comprises at least one of mathematical, trigonometric, statistical, mathematical, financial, and scientific functions.

8.    (Previously Presented)  The method of claim 1 wherein said dynamically downloading

said file and said subset of functions further comprises:

prompting a user to choose whether to download said file and/or said subset.

9.    (Previously Presented)  A computer program product comprising:

a computer usable medium having computer readable program code embodied therein

configured to integrate dynamic function loading in spreadsheets on small devices, said

computer program product comprising:

computer readable code configured to cause to computer to determine a subset of functions

associated with said file from a set of functions associated with an application corresponding

to said file; and

computer readable code configured to cause a computer to dynamically download said file

and only said subset of functions to said PDA.

10.    (Original)  The computer program product of claim 9 wherein said computer readable

code configured to cause a computer to determine a subset of functions from a set of functions

that may be associated with said file obtains said subset based on a user preference.

11.    (Original)  The computer program product of claim 9 wherein said computer readable

code configured to cause a computer to determine a subset of functions from a set of functions

further comprises:

computer readable code configured to cause a computer to obtain said subset comprising a

family of functions.

12.    (Original)  The computer program product of claim 10 wherein said computer readable

code configured to cause a computer to determine a subset of functions from a set of functions

further comprises:

computer readable code configured to cause a computer to display said subset of functions as a list.

13.     (Original)  The computer program product of claim 11 wherein said computer readable code configured to cause a computer to determine a subset of functions from a set of functions further comprises:

computer readable code configured to cause a computer to use said family to recognize one or more additional functions automatically.

14.     (Original)  The computer program product of claim 13 further comprising:

computer readable code configured to cause a computer to prompt a user to select said one or more additional functions.

15.     (Original)  The computer program product of claim 13 wherein said family comprises at least one of mathematical, trigonometric, statistical, mathematical, financial, and scientific functions.

16.     (Original)  The computer program product of claim 9 wherein said computer readable code configured to cause a computer to dynamically download said file and only said subset of functions to said PDA further comprises:

computer readable code configured to cause a computer to prompt a user to choose whether to download said file and/or said subset.